

## OMNITRONIC AS-470 Active system

Système actif complet, 470 W RMS

Réf. : 11038805

GTIN: 4026397276206



## L'article n'est plus disponible.

### Description:

Fine sound!

Among the AS-600, the AS-900 and the AS-1500, the AS-470 is the smallest version of our mobile PA-series. The difference to its bigger brothers is made by the tweeter. Whereas the other active-systems are fitted with horns, the 470 is equipped with a dome tweeter. A dome tweeter stands for a clean and fine sound, but is restricted in the high end area. According to that, presentations or the like are the perfect occasions for the 470. The other advantages of the series, a simple and fast installation and an ambitious performance in spite of its size, do remain, of course.

### Logistique

EAN / GTIN: 4026397276206

Poids: 35,70 kg

Longueur: 0.67 m

Largeur: 0.44 m

Hauteur: 0.56 m

Article encombrant

### Caractéristiques:

- Two-way satellite system consisting of two tops and one subwoofer
- Perfectly tuned system for demanding home users, DJ home recording, party etc.
- Easy transportation via 4 wheels
- Easy-to-use complete system with amplifiers, limiter and crossover
- Many protection circuits for optimized equipment protection: opto limiter and subsonic filter for protection from extremely low frequencies
- Rugged full-range top speaker in a stable wooden housing
- Tops with passive 2-way crossover
- Powerful, dry bass via voluminous housing with bass-reflex system
- Balanced frequency range with high sound pressure
- Very high durability
- Speaker connection via lockable Speaker jacks
- Housing made of 15 mm (top) or 18 mm (sub) wood
- Scratch-resistant lacquer surface
- Impact-resistant steel grille

- With flange for speaker stand installation etc.
- Bass flange with M20 thread for safe installation
- Tops can be used lying, standing, on the subwoofer, on a speaker stand or stand or suspended
- Subwoofer can be used lying or standing
- Compact speaker system for car transport
- Ideal as PA system for mobile use
- Speaker stands, connection cables and transportation bag must be ordered separately

## Données techniques:

|                                   |  |
|-----------------------------------|--|
| Alimentation électrique:          | 115/230 V CA, 50/60 Hz                                   |
| Puissance totale de raccordement: | 700,00 W   |
| Puissance de sortie:              | Max. 470 W   |
| Plage de fréquence:               | 150 - 18000 Hz   |
| Dimension:                        | Largeur : 35 cm<br>Profondeur : 21 cm<br>Hauteur : 22 cm |
| Poids:                            | 33,35 kg   |
| Top:                              |  |
| Rated power:                      | 60 W RMS   |
| Program power:                    | 80 W   |
| Components:                       | 16.5 cm woofer (6.5"), dome tweeter                      |
| Connection:                       | 1 Speaker socket   |
| Sensitivity:                      | 90 dB  |
| Maximum SPL:                      | 107 dB   |
| Impedance:                        | 4 ohms   |
| Dispersion angle:                 | 60° x 60°  |
| Crossover frequency:              | 3.5 kHz  |
| Dimensions (H x W x D):           | 350 x 210 x 220 mm                                       |
| Subwoofer:                        |  |
| Rated power:                      | 350 W RMS  |
| Components:                       | 30 cm woofer (12")                                       |
| Inputs:                           | 2 x XLR (line), 2 x RCA (aux), 1 x Mic (XLR/6.3 mm jack) |
| Outputs:                          | 2 x Speaker  |
| Mixed output:                     | 2 x RCA  |
| Sensitivity:                      | 96 dB  |
| Maximum SPL:                      | 122 dB   |
| Impedance:                        | 4 ohms   |
| Dimensions (H x W x D):           | 450 x 380 x 528 mm                                       |
| Amplifier:                        |  |
| Total power output:               | 470 W RMS  |
| Nominal power output satellite:   | 2 x 60 W RMS   |
| Nominal power output subwoofer:   | 350 W RMS  |
| Min. input sensitivity:           | 0.775 V  |
| LED indicators:                   | Power, Protect, Clip                                     |

Protection circuits: Short-circuit, DC voltage, thermal protection  
circuit, soft start, opto-limiter and subsonic filter

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Active crossover:

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Crossover frequency: 200 Hz

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